

Freeform Search

Database:

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

Term:

L16 and @pD<=20020927 and (microorganism
or gluconobacter or oxydans or dsm 4025 or
bp-3812 or dehydrogenase)

Display:

30

Documents in Display Format: - Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Friday, June 20, 2008

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

L21 US-5541108-A.did.

1 L21

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L20 118 and vitamin.ti.

2 L20

L19 118 and vitamin.clm.

0 L19

L18 L16 and @pD<=20020927 and (microorganism or
gluconobacter or oxydans or dsm 4025 or bp-3812 or
dehydrogenase)

39 L18

<u>L17</u>	L11 and @pD<=20020927 and (microorganism or gluconobacter or oxydans or dsm 4025 or bp-3812 or dehydrogenase)	60	<u>L17</u>
<u>L16</u>	L15 and @PD<=20030923	41	<u>L16</u>
<u>L15</u>	L14 and @PD<=20030923	41	<u>L15</u>
<u>L14</u>	L13 and (l-sorbose or l adj1 sorbose)	75	<u>L14</u>
<u>L13</u>	L9 adj20 (L-ascorbate or vitamin C or ascorbic acid) or (L-ascorbate or vitamin C or ascorbic acid) adj20 L9	395	<u>L13</u>
<u>L12</u>	L11 and @pD<=20020927	98	<u>L12</u>
<u>L11</u>	L10 and @PD<=20030923	115	<u>L11</u>
<u>L10</u>	L9 adj20 (L-ascorbate or vitamin C) or (L-ascorbate or vitamin C) adj20 L9	167	<u>L10</u>
<u>L9</u>	L8 or 2 adj1 keto adj2 gulonic	778	<u>L9</u>
<u>L8</u>	2-kg	61	<u>L8</u>
<u>L7</u>	(6242233 or 6846660) and vitamin	5	<u>L7</u>
<u>L6</u>	L5 and vitamin	2	<u>L6</u>
<u>L5</u>	6846660.pn.	2	<u>L5</u>
<u>L4</u>	6846660.pn	0	<u>L4</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	US-6846660-B2.did.	1	<u>L3</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	vitamin c and l1	2	<u>L2</u>
<u>L1</u>	6242233.pn.	2	<u>L1</u>

END OF SEARCH HISTORY